

Publication number: DE10134223

Publication date: 2003-01-23

Inventor: HOEPPLER ROBERT (DE)

Applicant: BAYERISCHE MOTOREN WERKE AG (DE)

Classification:

- international: **A61L9/12; B60H3/00; A61L9/12; B60H3/00;** (IPC1-7):
B60H3/00; F24F3/12

- european: A61L9/12; A61L9/12F; B60H3/00B

Application number: DE20011034223 20010713

Priority number(s): DE20011034223 20010713

Report a data error here

Abstract of DE10134223

The air freshener has preferably several olfactory devices (10a-10d) controlable by an electronic controller arranged between an air inlet and outlet. At least two separate air feed regions (15,16) are provided and the air flowing through them can be independently modified by the olfactory devices. The air feed regions are associated with at least two air outlets. AN Independent claim is also included for the following: a method of air freshening, especially for a vehicle passenger compartment.